BT27.51-P-0001-01A	Thickness of friction and steel disks K3 changed		

TRANSMISSION **722.6**

Production breakpoint data/changes/new features

Transmission/ Steering gear	*Transmission ident. end no. as of*	*Type of and reason for modification*
722.6	Phased in	

The thickness of the friction disks has been increased by 0.5 mm and
the thickness of the steel disks reduced by 0.7mm.
This improves heat dissipation and prevents shift judder
The clearance adjustment has not changed.